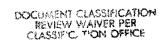
Type 1 Facility Closeout Report

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Section A. Facility Data		75
Facility No.	215A	ŀ
Facility Descriptor:	RFETS Water Tower	
Project:	RISS	
Date of Demolition:	11/08/03	
Additional Information:	Attached	
(Must include information on	environmental releases and conditions of site at turnover to Environmental Restoration)	

Section B. Final Characterization Data			
Reconnaissance Level Characterization Report	N/A – tower was characterized by Release Evaluation		
(concurrence received).	#031110-T130I-001	***	
In-process Characterization	N/A		
Pre-Demolition Survey Report (approval received)	N/A		
Post-Demolition Survey Report (as necessary)	N/A		

Section C. Waste Data (complete car	legories as appropriate)		
Sanitary Disposal			
Disposal Site:	N/A – facility was recycled		
Waste Volume (m ³):	N/A		
Waste Weight (tons):	N/A	- 1, 1	
Additional Information:			
Hazardous Disposal		-	
Disposal Site:	N/A		
Waste Volume (m ³):	N/A		·····
Additional Information:	N/A.		
TSCA Waste Disposal (other than ACM)			
Disposal Site:	N/A		
Waste Volume (m ³):	N/A		
Additional Information:	N/A		
Asbestos Waste Disposal			
Disposal Site:	N/A		
Waste Volume (m³):	N/A		
Additional Information:	N/A		
Low-Level Waste Disposal	N/A		
Additional Information:	No LLW was generated		
Low-Level Mixed Waste Disposal	N/A		
Additional Information:	N/A		
Recycled Material	289,840 lbs		
Additional Information:	Carbon Steel to Iron and Metal, Inc., Denver, CO		
Property Disposition			
Receiver Locations (major items only):	N/A		
Additional Information:		·	

Section D. Approvals Kaiser-Hill Project Manager	5.4.NESTA	Smred	1115/04
	Name/Signature		Date
			MEGEIN



IA-A-001958

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Additional Facility Information

The RFETS water tower, 215A, was constructed in 1952, and was an elevated 300,000 gallon water storage facility. The top of the tank was 158.5 feet above ground level, and water distributed from 215A served all areas of RFETS through a network of underground pipes. Because RFETS continues to need a water distribution system, a temporary system driven by a series of pumps mounted on a skid was connected to 215A's pipe network. The skid-mounted pump system maintains water pressure throughout the system originally served by 215A, is located adjacent to 215B (immediately Southwest of 215A), and has electric service. Removal of the skid-mounted pump system and its utilities will be a separate effort that is not part of this closeout report.

The entire above ground 215A structure was removed during D&D activities, and sent offsite to a metal recycling facility (Iron and Metals, Inc.). The concrete spread footers and vault remain, as do the underground distribution pipes. The enclosed map shows the approximate location of buried concrete. The concrete spread footers are approximately 8' square and 8' deep, with 7' below grade. The vault 12'x 8'x 8'deep, with 7' below grade. RFETS engineering drawings should be consulted for locations of the underground distribution system. The depth of the pipes varies from the existing grade to a depth of approximately 6'. 215A is not associated with an IHSS, UBC, or PAC, and there are no contamination concerns related to 215A soils. The concrete and distribution system will be addressed during future ER activities when the water distribution system is no longer necessary.

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